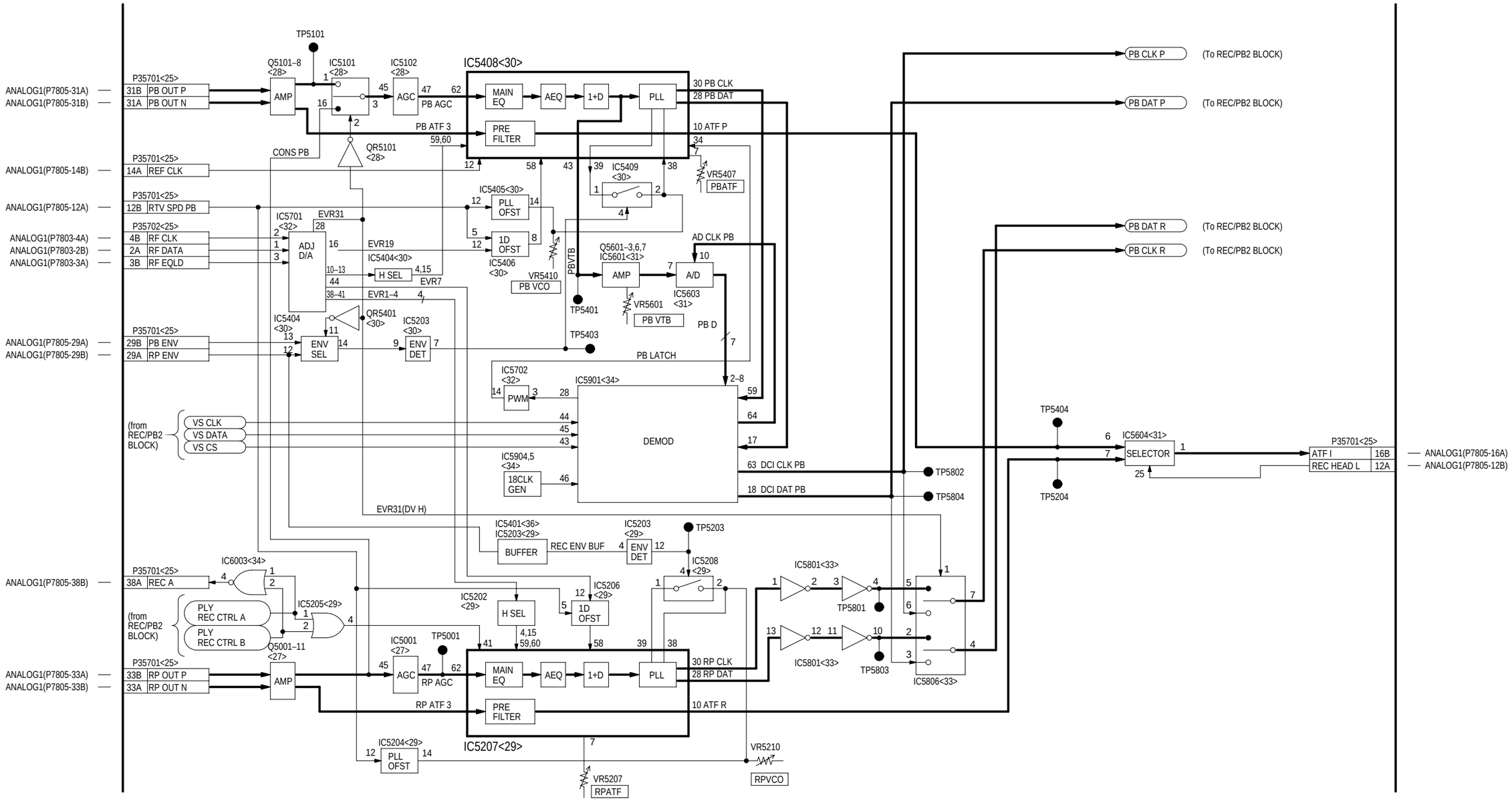
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IC5102 <28>
IC5408<30>
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ANALOG1(P7805-31B)
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31B PB OUT P
31A PB OUT N
AMP
AGC
PB AGC
MAIN EQ
AEQ
1+D
PLL
30 PB CLK
28 PB DAT
PRE FILTER
PB ATF 3
10 ATF P
CONS PB
QR5101 <28>
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14A REF CLK
ANALOG1(P7805-12A)
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12B RTV SPD PB
IC5405<30>
PLL OFST
1D OFST
IC5406 <30>
VR5410
PB VCO
PBVTB
IC5409 <30>
VR5407
PBATF
IC5701 <32>
EVR31
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ANALOG1(P7803-2B)
ANALOG1(P7803-3A)
P35702<25>
4B RF CLK
2A RF DATA
3B RF EQLD
ADJ D/A
EVR19
IC5404<30>
H SEL
EVR7
EVR1–4
Q5601–3,6,7
IC5601<31>
AMP
A/D
IC5603 <31>
VR5601
PB VTB
AD CLK PB
PB D
TP5401
TP5403
PB LATCH
IC5404 <30>
QR5401 <30>
IC5203 <30>
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ANALOG1(P7805-29B)
P35701<25>
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29A RP ENV
ENV SEL
ENV DET
IC5702 <32>
PWM
IC5901<34>
DEMOD
2–8
64
17
(from REC/PB2 BLOCK)
VS CLK
VS DATA
VS CS
IC5904,5 <34>
18CLK GEN
63 DCI CLK PB
18 DCI DAT PB
TP5802
TP5804
EVR31(DV H)
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IC5203<29>
BUFFER
REC ENV BUF
IC5203 <29>
ENV DET
TP5203
IC6003<34>
ANALOG1(P7805-38B)
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38A REC A
(from REC/PB2 BLOCK)
PLY REC CTRL A
PLY REC CTRL B
IC5205<29>
Q5001–11 <27>
IC5202 <29>
H SEL
IC5206 <29>
1D OFST
IC5208 <29>
IC5801<33>
TP5801
TP5803
IC5806<33>
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ANALOG1(P7805-33A)
ANALOG1(P7805-33B)
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33B RP OUT P
33A RP OUT N
AMP
AGC
RP AGC
MAIN EQ
AEQ
1+D
PLL
30 RP CLK
28 RP DAT
RP ATF 3
PRE FILTER
10 ATF R
IC5207<29>
IC5204<29>
PLL OFST
VR5207
RPATF
VR5210
RPVCO
PB CLK P
(To REC/PB2 BLOCK)
PB DAT P
(To REC/PB2 BLOCK)
PB DAT R
(To REC/PB2 BLOCK)
PB CLK R
(To REC/PB2 BLOCK)
TP5404
TP5204
IC5604<31>
SELECTOR
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ATF I 16B
REC HEAD L 12A
ANALOG1(P7805-16A)
ANALOG1(P7805-12B)